

**Serial No.:** 08/963,368  
**Filed:** November 3, 1997

**In the Claims:**

*Su. 10* 16. A molecular library of retroviruses comprising at least  $10^4$  different randomized nucleic acids encoding a plurality of randomized peptides.

*Su. 11* 17. (Amended) A molecular library of retroviruses according to claim [21]16 comprising at least  $10^5$  different randomized nucleic acids encoding a plurality of randomized peptides.

*Su. 12* 18. (Amended) A molecular library of retroviruses according to claim [21]16 comprising at least  $10^6$  different randomized nucleic acids encoding a plurality of randomized peptides.

*Su. 13* 19. (Amended) A molecular library of retroviruses according to claim [21]16 comprising at least  $10^7$  different randomized nucleic acids encoding a plurality of randomized peptides.

*Su. 14* 20. (Amended) A molecular library of retroviruses according to claim [21]16 comprising at least  $10^8$  different randomized nucleic acids encoding a plurality of randomized peptides.

*Su. 15* 21. (Amended) A cellular library of mammalian cells containing a molecular library of retroviral constructs, said molecular library comprising at least  $10^4$  different randomized nucleic acids encoding a plurality of randomized peptides.

Please add the following new claims:

**Serial No.: 08/963,368**  
**Filed: November 3, 1997**

- 23. A molecular library of retroviruses according to claim 16, wherein said nucleic acids further encode a fusion partner.
- 24. A molecular library of retroviruses according to claim 23, wherein said fusion partner comprises a targeting sequence.
- 25. A molecular library of retroviruses according to claim 23, wherein said fusion partner comprises a rescue sequence.
- 26. A molecular library of retroviruses according to claim 23, wherein said fusion partner comprises a stability sequence.
- 27. A molecular library of retroviruses according to claim 23, wherein said fusion partner comprises a multimerization sequence.
- 28. A molecular library of retroviruses according to claim 16, wherein said randomized nucleic acids are biased in their randomization.--

#### **REMARKS**

Claims 16-22 are in the case. Claims 17-20 have been amended to depend from Claim 16. Claims 16-21 have been amended to recite the limitation "encoding a plurality of randomized peptides". Support for the amendment is found at page 5, lines 11-18 and page 19, line 30 to page 20, line 16. New Claims 23-28 have been added. Support for Claims 23-27 is found at page 6, line 1 to page 18, line 29. Support for Claim 28 is found at page 19, lines 18-20 and page 20, line 31 to page 22, line 28. The amendment at page 19, line 30 corrects an obvious typographical error.